FILE COPY

5610 Crawfordsville Road
Suite 2200
Indianapolis, Indiana 46224

DATE: May 26, 1982

SUBJECT: SOILS - First Amendment to the Classification and Correlation of the Soils of Lawrence County, Indiana

TO: James J. Acres, Area Conservationist
SCS, Paoli, Indiana

FILE CODE: 430-11-14-5

Attached are two copies of the First Amendment to the Classification and Correlation of the Soils of Lawrence County, Indiana. Please distribute to the party leader and district conservationist of the county.

H. Raymond Sinclair, Jr.
State Soil Scientist

Attachment

DVH:G:8/5

UNITED STATES DEPARTMENT OF AGRICULTURE
Soil Conservation Service
Midwest National Technical Center
Lincoln, Nebraska 68508

First Amendment to

Classification and Correlation
of the Soils of
Lawrence County, Indiana

The information upon which this amendment is based is contained in a letter from H. Raymond Sinclair, Jr., dated April 15, 1982.

Page 7 - Change: United States Department of Agriculture
Soil Conservation Service
in cooperation with
Purdue University
Agricultural Experiment Station
and
Indiana Department of Natural Resources
Soil and Water Conservation Committee

To: United States Department of Agriculture
Soil Conservation Service and Forest Service
in cooperation with
Purdue University
Agricultural Experiment Station
and
Indiana Department of Natural Resources
Soil and Water Conservation Committee

Page 7- Change: This survey was made cooperatively by the Soil Conservation Service, Purdue University Agricultural Experiment Station, and Indiana Department of Natural Resources, and the Soil and Water Conservation Committee. It is part of the technical assistance furnished to the Lawrence County Soil and Water Conservation district. Financial assistance was made available by the Soil and Water Conservation Committee, Lawrence County Commissioners, and the Indiana Department of Natural Resources.

To: This survey was made cooperatively by the Soil Conservation Service, the Forest Service, the Purdue University Agricultural Experiment Station, and the Indiana Department of Natural Resources, Soil and Water Conservation Committee. It is part of the technical assistance furnished to the Lawrence County Soil and Water Conservation District. Financial assistance was made available by the Lawrence County Commissioners.

Page 9 - Prime Farmland map units.

Delete:	HxA	Hosmer silt loam, 0 to 2 percent slopes
Change:	HxB2	Hosmer silt loam, 2 to 6 percent slopes, eroded
To:	HxB2	Hosmer silt loam, 1 to 6 percent slopes, eroded

Page 14 - Change: GILPIN SERIES
These soils are in the least acid part of the range for the Gilpin series. They also contain more silt and less sand and coarse fragments than typical for Gilpin.

To: GILPIN SERIES
These soils contain more silt and less sand and coarse fragments than typical for Gilpin.

"Terrace not mentioned" JHH

Approved: April 29, 1982

Gerald J. Post (Acting)
MAURICE STOUT, JR.
Head, Soils Staff
Midwest NTC

FILE COPY

5610 Crawfordsville Road
Suite 2200
Indianapolis, Indiana 46224

DATE: April 15, 1982

SUBJECT: SOILS - General Soil Map - Lawrence County, Indiana

TO: Robert E. Wilson
Head, Cartographic Staff
SCS, Lincoln, Nebraska

FILE CODE: 430-11-14-5

Please amend the the credit line on the general soil map for the Lawrence County Soil Survey publication as follows:

Change:

A. Outside front cover and credit line on the general soil map:

United States Department of Agriculture
Soil Conservation Service
in cooperation with
Purdue University
Agricultural Experiment Station
and
Indiana Department of Natural Resources
Soil and Water Conservation Committee

To:

A. Outside front cover and credit line on the general soil map:

United States Department of Agriculture
Soil Conservation Service and Forest Service
in cooperation with
Purdue University
Agricultural Experiment Station
and
Indiana Department of Natural Resources
Soil and Water Conservation Committee

We have amended the Classification and Correlation document for Lawrence County in a like manner.

H. Raymond Sinclair, Jr.
State Soil Scientist

cc:
Maurice Stout, Jr., Head, Soil Staff, MNTC, Lincoln, Nebraska

DVH:A:9/8

Page 7 Change:

B. Inside front cover:

This survey was made cooperatively by the Soil Conservation Service, Purdue University Agricultural Experiment Station, and Indiana Department of Natural Resources, and the Soil and Water Conservation Committee. It is part of the technical assistance furnished to the Lawrence County Soil and Water Conservation district. Financial assistance was made available by the Soil and Water Conservation Committee, Lawrence County Commissioners, and the Indiana Department of Natural Resources.

To:

This survey was made cooperatively by the Soil Conservation Service the Forest Service, Purdue University Agricultural Experiment Station, and Indiana Department of Natural Resources, Soil and Water Conservation Committee. It is part of the technical assistance furnished to the Lawrence County Soil and Water Conservation District. Financial assistance was made available by the Lawrence County Commissioners.

We have contacted the Cartographic Unit to make this addition of the Forest Service as cooperators on the General Soil Map.

Page 9 Prime Farmland map units.

Delete:
HxA Hosmer silt loam, 0 to 2 percent slopes

Change:
HxB2 Hosmer silt loam, 2 to 6 percent slopes, eroded

To:
HxB2 Hosmer silt loam, 1 to 6 percent slopes, eroded

Page 14 Notes to Accompany Classification and Correlation.

Change:

GILPIN SERIES
These soils are in the least acid part of the range for the Gilpin series. They also contain more silt and less sand and coarse fragments than typical for Gilpin.

TO:

GILPIN SERIES
These soils contain more silt and less sand and coarse fragments than typical for Gilpin.

H. Raymond Sinclair, Jr.
State Soil Scientist

DVH:A:9/6